L Number			DB	Time stamp
1	9	- ((((\"\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	USPAT;	2004/01/26 09:3
		(package packaged)) and (dispensing dispenser)) and pouch) and (single individual singly individually)	US-PGPUB;	
		individual Singly individually)	EPO; JPO;	
2	36	(polysiloxane organopolysiloxane polyorganosiloxane	DERWENT USPAT;	2004/01/26 00 2
		polydiorganosiloxane diorganopolysiloxane silicone) and (((automobile	US-PGPUB;	2004/01/26 09:34
		automotive car) same (wax polish)) and (towelette (fabric near sheet)))	EPO; JPO;	
		(-merie riem sneet)))	DERWENT	
3	3	(() and () and () and () and () and () and ()	USPAT;	2004/01/26 09:34
		(surface near active))) and (cationic near (emulsifier surfactant (surface	US-PGPUB;	200 1/01/20 09:5-
		near active))) and ((polysiloxane organopolysiloxane polyorganosiloxane	EPO; JPO;	
		polydiorganosiloxane diorganopolysiloxane silicone) near oil ) and	DERWENT	
		((polysiloxane organopolysiloxane polyorganosiloxane		
		polydiorganosiloxane diorganopolysiloxane silicone) same (amino		
		aminopropyl amine (nitrogen near (group containing))) )) and (antistatic		
ļ	58	(anti near static))) and ((automobile automotive car) same polish)		
	] 36	in the surface of the control of the	USPAT,	2004/01/26 09:34
		near active))) and (cationic near (emulsifier surfactant (surface near active))) and ((polysiloxane organopolysiloxane polyorganosiloxane	US-PGPUB;	
		polydiorganosiloxane diorganopolysiloxane silicone) near oil ) and	EPO; JPO;	
		((polysiloxane organopolysiloxane polyorganosiloxane	DERWENT	
		polydiorganosiloxane diorganopolysiloxane silicone) same (amino		
		aminopropyl amine (nitrogen near (group containing))))) and (antistatic		
		(anti near static))		
	57	(((wax and isopropanol) and (nonionic near (emulsifier surfactant	USPAT;	2004/01/26 09:34
		(surface near active))) and (cationic near (emulsifier surfactant (surface	US-PGPUB;	2004/01/26 09:34
		near active))) and ((polysiloxane organopolysiloxane polyorganosiloxane	EPO; JPO;	
		polydiorganosiloxane diorganopolysiloxane silicone) near oil ) and	DERWENT	
	1	((polysiloxane organopolysiloxane polyorganosiloxane	BERWENT	
		polydiorganosiloxane diorganopolysiloxane silicone) same (amino		
		aminopropyl amine (nitrogen near (group containing))) )) and (antistatic	•	
	2	(anti near static))) and (emulsion dispersion)		
	3	wax near (impregnated impregnate impregnating) near (towel fabri	USPAT;	2004/01/26 09:34
		towelette)	US-PGPUB;	
			EPO; JPO;	
	7	((way and icongrapanal) and (naminal)	DERWENT	
	<b>'</b>	((wax and isopropanol) and (nonionic near (emulsifier surfactant (surface	USPAT;	2004/01/26 09:34
į		near active))) and (cationic near (emulsifier surfactant (surface near active))) and ((polysiloxane organopolysiloxane polyorganosiloxane	US-PGPUB;	
		polydiorganosiloxane diorganopolysiloxane silicone) near oil ) and	EPO; JPO;	
		((polysiloxane organopolysiloxane polyorganosiloxane	DERWENT	
		polydiorganosiloxane diorganopolysiloxane silicone) same (amino		
		aminopropyl amine (nitrogen near (group containing))))) and	ŀ	
,		106/3,10,11,271,287.1,287.11,287.16;428/447;516/53,55,76,77;442/60,16	1 400 91 94 97 6	01-
	5	(polysiloxane organopolysiloxane polyorganosiloxane	",400,81,84,87,9 USPAT;	
		polydiorganosiloxane diorganopolysiloxane silicone) and	HS-PGPHR-	2004/01/26 09:35
		(106/3,10,11,271,287.1,287.11,287.16;428/447;516/53.55.76.77:442/60.16	4EMOO RIPEN 87	90 cels
ļ		and ((ment near blown) near polypropylene))	DERWENT	>0.0013.
İ	5	(polysiloxane organopolysiloxane polyorganosiloxane	USPAT;	2004/01/26 09:35
-		polydiorganosiloxane diorganopolysiloxane silicone) and ((wax same	US-PGPUB;	_00.,01,2007.33
		(impregnated impregnate impregnating) near (towel fabric towelette))	EPO; JPO;	
		same (emulsion dispersion))	DERWENT	
0	4	((automobile automotive car) same polish) and (wax same (impregnated	USPAT;	2004/01/26 09:35
		impregnate impregnating) near (towel fabric towelette))	US-PGPUB;	
			EPO; JPO;	
	9	(nalysilovene ergeneral sil	DERWENT	
	9	(polysiloxane organopolysiloxane polyorganosiloxane	USPAT;	2004/01/26 09:35
		polydiorganosiloxane diorganopolysiloxane silicone) and ((wax same	US-PGPUB;	
İ		(impregnated impregnate impregnating) near (towel fabric towelette)) and	EPO; JPO;	
	6	(emulsion dispersion)) (way same (impresented impresented impresen	DERWENT	
2	0	(wax same (impregnated impregnate impregnating) near (towel fabric towelette)) same (moist wet)	USPAT;	2004/01/26 09:35
		towerenes) same (moist wet)	US-PGPUB;	
j			EPO; JPO; DERWENT	
1			LABOUR SAVIENCE	

13		184	(wax and isopropanol) and (nonionic near (emulsifier surfactant (surface	USPAT;	2004/01/26 09:35
13		104	near active))) and (cationic near (emulsifier surfactant (surface near	US-PGPUB:	2004/01/20 07.33
			active))) and ((polysiloxane organopolysiloxane polyorganosiloxane	EPO; JPO;	
			polydiorganosiloxane diorganopolysiloxane silicone) near oil ) and	DERWENT	
			((polysiloxane organopolysiloxane polyorganosiloxane	DERWENT	
			polydiorganosiloxane diorganopolysiloxane silicone) same (amino		
			aminopropyl amine (nitrogen near (group containing))))		
14		125	((wax and (isopropyl near alcohol)) and (nonionic near (emulsifier	USPAT;	2004/01/26 09:35
1		123	surfactant (surface near active))) and (cationic near (emulsifier surfactant	US-PGPUB;	2004/01/20 09.33
			(surface near active))) and ((polysiloxane organopolysiloxane	EPO; JPO;	
			polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone)	DERWENT	
			near oil ) and ((polysiloxane organopolysiloxane polyorganosiloxane	DEKWENT	
			polydiorganosiloxane diorganopolysiloxane silicone) same (amino		
			aminopropyl amine (nitrogen near (group containing))))) not ((wax and		
			isopropanol) and (nonionic near (emulsifier surfactant (surface near		
			active))) and (cationic near (emulsifier surfactant (surface near active)))		
			and ((polysiloxane organopolysiloxane polyorganosiloxane		
			polydiorganosiloxane diorganopolysiloxane silicone) near oil ) and		
	:		((polysiloxane organopolysiloxane polyorganosiloxane		
			polydiorganosiloxane diorganopolysiloxane silicone) same (amino		
			aminopropyl amine (nitrogen near (group containing)))))		
15		25	((automobile automotive car paintwork) same (polish wax coating)) and	USPAT;	2004/01/26 09:35
			(((wax and isopropanol) and (nonionic near (emulsifier surfactant	US-PGPUB:	2001/01/2009:55
			(surface near active))) and (cationic near (emulsifier surfactant (surface	EPO; JPO;	
	ŀ		near active))) and ((polysiloxane organopolysiloxane polyorganosiloxane	DERWENT	
į			polydiorganosiloxane diorganopolysiloxane silicone) near oil) and	BERWEIT	
			((polysiloxane organopolysiloxane polyorganosiloxane		
			polydiorganosiloxane diorganopolysiloxane silicone) same (amino		
	l		aminopropyl amine (nitrogen near (group containing))))) ((wax and		
•			(isopropyl near alcohol)) and (nonionic near (emulsifier surfactant		
	,		(surface near active))) and (cationic near (emulsifier surfactant (surface		
			near active))) and ((polysiloxane organopolysiloxane polyorganosiloxane		
			polydiorganosiloxane diorganopolysiloxane silicone) near oil ) and		
			((polysiloxane organopolysiloxane polyorganosiloxane		
1			polydiorganosiloxane diorganopolysiloxane silicone) same (amino		
			aminopropyl amine (nitrogen near (group containing))) )))		

(peckage packaged)) and (dispensing dispenser)) and oncolor and claim individual singly individually () (polysilosane organopolysilosane polytraganosilosane polydioganosilosane dispositionane and ((automofile automative car) same (was possibly) and (fourbonic) and (foliar surfacent car). ((automofile automative car) same (was possibly) and (automofile automative car) same (was possibly) and (automofile automative car) same (was possibly) and (automofile automative car) same (automofile automative car) same polytraganosilosane ((automofile automofile automative surface near automofile automative surface near automofile automative surface near automofile automative surface near automofile automative surface near automofile automative surface near automofile automative surface near automofile automaticane polytraganosilosane diorganopolysilosane silicone) surface near automofile automaticane polytraganosilosane polytraganosilosane polytraganosilosane diorganopolysilosane silicone) surface (automofile automofile	16	45	((((((((wet moist) near (towelette (fabric near sheet) cloth substrate)) same	LICDAT.	2004/01/26 00 26
individual singly individually) ([individually)		(package packaged)) and (dispensing dispenser)) and pouch) and (single	USPAT;	2004/01/26 09:36	
polycrganosiloxane polydiorganosiloxane diorganopolysiloxane silicono) and ((automobile automotive cas) same (was polishi) and (towellic) (fabric near sheet))) /((((wax and isopropanol) and (nonionic near (emulsifier surfactun (surface near active)) and ((polysiloxane organopolysiloxane polycrganosiloxane polydiorganosiloxane diorganopolysiloxane polyticorganosiloxane diorganopolysiloxane silicono) near oil y and ((polysiloxane organopolysiloxane silicono) near oil y and ((polysiloxane) ((activa ex) anne polish)) (((wax and service)) and ((adionionic near ((emulsifier surfactunt (surface near active))) and ((adionionic near ((emulsifier surfactunt (surface near active))) and ((polysiloxane organopolysiloxane silicono)) and ((polysiloxano organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicono) and ((polysiloxano organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicono) and ((polysiloxano organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane organopolysiloxane polydiorganosiloxane organopolysiloxane organopolysiloxane polydiorganosiloxane polydiorganosiloxane polydiorganosiloxane organopolysiloxane polydiorganosiloxane diorganopolysiloxane polydiorganosiloxane diorganopoly			individual singly individually) ((polysiloxane organopolysiloxane		
and ((autornoble autornoble) can't sense (wax polish)) and (towolette (fabra care sheet))) (((ivex and isarporanobl) and (tomoine lear elemulstifer surfactant (surface near active))) and ((polysiokane care groupolysiokane polyorganosiloxane polyorganosiloxane polyorganosiloxane polydiorganosiloxane polydiorganosiloxane silicone) enear oi) and ((polysiokane songanopolysiokane polydiorganosiloxane polydiorganosiloxane polydiorganosiloxane (arganopolysiokane polyorganosiloxane polydiorganosiloxane polydiorganosiloxane polydiorganosiloxane polydiorganosiloxane (arganopolysiokane polyorganosiloxane polydiorganosiloxane (arganopolysiokane polygianosiloxane (arganopolysiokane polyorganosiloxane (arganopolysiokane polyorganosiloxane (arganopolysiokane polyorganosiloxane (arganopolysiokane polyorganosiloxane polydiorganosiloxane disorganopolysiokane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane organopolysiloxane polydiorganosiloxane polydiorganosiloxane diorganopolysiloxane silicono) near oii and ((polysiloxane) are mel (group containing))) and (antistatic (arti area static)) and (armitistatic) diorganosiloxane diorganopolysiloxane silicono) and (polysiloxane organopolysiloxane) articles polydiorganosiloxane polydiorganosiloxane polydiorganosiloxane polydiorganosiloxane polydiorganosiloxane polydiorganosiloxane polydiorganosiloxane polydiorganosiloxane polydiorganosiloxane polydiorganosiloxane polydiorganosiloxane polydiorganosiloxane polydiorganosilox			polyorganosiloxane polydiorganosiloxane diorganonolysiloxane silicone)		
(fabric near sheeth)) ((((was and isopropanol) and (nonionic near (emulsifier surfactant (surface near active))) and ((polysiloxane organopolysiloxane polyorganosiloxane polydiogranosiloxane diorganopolysiloxane silicone) near ofi ) and ((polysiloxane organopolysiloxane silicone) near ofi ) and ((polysiloxane organopolysiloxane polyorganosiloxane diorganopolysiloxane polyorganosiloxane diamino aninopropyl amine (nitrogen near (group containing)))) and (antistatic (autin near statice)) and ((automobile automotive car) same polyorganosiloxane (automotive actino)) and (nonionic near (emulsifier surfactant (surface near active))) and ((polysiloxane organopolysiloxane polyorganosiloxane polyorganosiloxane organopolysiloxane organopolysiloxane polyorganosiloxane polyorganosiloxane organopolysiloxane polydroganosiloxane polydroganosiloxane organopolysiloxane polydroganosiloxane organopolysiloxane organopolysiloxane polydroganosiloxane organopolysiloxane organopolysiloxane polydroganosiloxane organopolysiloxane polydroganosiloxane organopolysiloxane organopolysiloxane polydroganosiloxane organopolysiloxane polydroganosiloxane organopolysiloxane polygroganosiloxane organopolysiloxane polygroganosiloxane organopolysiloxane polygroganosiloxane organopolysiloxane polygroganosiloxane organopolysiloxane polygroganosiloxane organopolysi		*	and (((automobile automotive car) same (wax polish)) and (towelette	DERWENT	
(emulsifier surfactant (surface near active)) and ((aptis)aloxane organopylosiloxane polytorganosiloxane diorganopolysiloxane polytorganosiloxane diorganopolysiloxane polytorganosiloxane diorganopolysiloxane silicono) same (ami polytorganosiloxane active)) and (appis polytorganosiloxane active)) and (appis polytorganosiloxane polytorganosiloxane polytorganosiloxane polytorganosiloxane polytorganosiloxane polytorganosiloxane polytorganosiloxane polytorganosiloxane polytorganosiloxane polytorganosiloxane polytorganosiloxane diorganopolysiloxane polytorganosiloxane polytorganosiloxane diorganopolysiloxane polytorganosiloxane polytorganosiloxane diorganopolysiloxane polytorganosiloxane diorganopolysiloxane polytorganosiloxane diorganopolysiloxane polytorganosiloxane diorganopolysiloxane polytorganosiloxane polytorganosiloxane diorganopolysiloxane polytorganosiloxane diorganopolysiloxane polytorganosiloxane polytorganosiloxane diorganopolysiloxane polytorganosiloxane polytorga			(fabric near sheet))) ) ((((wax and isopropanol) and (nonionic near		
surfactant (surface near active)) and ((polysiloxane organopolysiloxane polyvorganosiloxane polytorganosiloxane (amino aminopropyl amine (nitrogen near (group containing)))) and (antistatic (auti near static))) and ((autiomobile automotive car) same polytorganosiloxane (starface near active))) and ((polysiloxane organopolysiloxane polytorganosiloxane dorganopolysiloxane polytorganosiloxane polytorganosiloxane polytorganosiloxane polytorganosiloxane dorganopolysiloxane polytorganosiloxane polytorganosi			(emulsifier surfactant (surface near active))) and (cationic near (emulsifier		İ
polyorganosiloxane polydinrganosiloxane diorganopolysiloxane silicone) near oil ) and (floysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) same (amino aminopropy) amine (nitrogen near (group contining))) and (antistatic (anti near static))) and ((autiombile automotive car) same polish) ) (((wax and isopropamo)) and ((notionic near (emulsifier surfactant (surface near active))) and ((floysiloxane organopolysiloxane polydiorganosiloxane polydiorganosiloxane diorganopolysiloxane polygiorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) same (amino aminopropy) amine (nitrogen near (group containing)))) and (antistatic (amit near static)) (((((wax and isopropano)) and ((notionic near (emulsifier surfactant (surface near active))) and ((polysiloxane organopolysiloxane polyorganopolysiloxane polydiorganosiloxane polydiorganosiloxane (polygiorganopolysiloxane) polydiorganosiloxane polygiorganosiloxane polygiorganopolysiloxane polydiorganosiloxane polygiorganopolysiloxane polygiorganopolysiloxane polydiorganosiloxane polygiorganosiloxane polydiorganosiloxane polygiorganosiloxane polydiorganosiloxane polygiorganosiloxane polydiorganosiloxane polygiorganosiloxane polydiorganosiloxane polygiorganosiloxane polydiorganosiloxane organopolysiloxane polyganosiloxane polydiorganosiloxane polyganosiloxane polyganosiloxane polydiorganosiloxane organopolysiloxane polyganosiloxane (impregnate dimpregnate impregnatine) near (towel fibric towe			surfactant (surface near active))) and ((polysilovane organopolysilovane		
near oil ) and ((polysiloxane organopolysiloxane polyorganosiloxane polydoforganosiloxane diregnopolysiloxane islicone) same (amino aminopropyl amine (introgen near (group containing))) and (antistatic (anti near statici)) and ((automosile automotive ear) same polish) (((wax and isopropano)) and (nonionic near (emulsifier surfactant (surface near active))) and ((polysiloxane organopolysiloxane polyorganosiloxane polydoforganosiloxane polydoforganosiloxane organopolysiloxane polyorganosiloxane polydoforganosiloxane organopolysiloxane polyorganosiloxane polydoforganosiloxane organopolysiloxane polyorganosiloxane polydoforganosiloxane (noniopanopolysiloxane silicone) same (amino aminopropyl amine (nutrogen near (group containing)))) and (antistatic (anti near statici)) (((wax and isopropanol) goiloxane organopolysiloxane polydoforganosiloxane diorganopolysiloxane spolydoforganosiloxane polydoforganosiloxane diorganopolysiloxane polydoforganosiloxane polydoforganosiloxane diorganopolysiloxane polydoforganosiloxane polydoforganosiloxane diorganopolysiloxane silicone) same (amino aminopropyl amine (nitrogen near (group containing))) and (antistatic (anti near statici)) and (cruslision dispersion)) ((wax near (impregnated impregnatic impregnating near (towal fabri towelette)) ((wax und isopropanol) and (nonionic near (emulsifier surfactant (surface near active))) and ((polysiloxane organopolysiloxane polyorganosiloxane organopolysiloxane polyorganosiloxane polyorganosiloxane (polyorganosiloxane organopolysiloxane) (polyorganosiloxane organopolysiloxane) (polyorganosiloxane organopolysiloxane) (polyorganosiloxane organopolysiloxane) (polyorganosiloxane organopolysiloxane)) ((polysiloxane organopolysiloxane)) ((polysiloxane organopolysiloxane)) ((polysiloxane organopolysiloxane)) ((polysiloxane organopol			polyorganosiloxane nolydiorganosiloxane diorganopolysiloxane silicano		
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aminopropyal amine (nitrogen near (group containing))) and (antistatic (anti near static))) and (antionable automotive car) same polish) ) (((wax and isopropamol) and (anotimotive car) same polish) ) (((wax and isopropamol) and (anotimotive car) same polish) ((wax and isopropamol) and (anotimotive car) and (calitonic near (caruslifier surfactant (surface near active))) and ((polysiloxane organopolysiloxane polyorganosiloxane polydrogranosiloxane opolydrogranosiloxane organopolysiloxane polyorganosiloxane polydrogranosiloxane organopolysiloxane sulicone) same (amino aminopropyl amine (nitrogen near (group containing)))) and (antistatic (anti near static))) (((wax and isopropano)) and (nontionic near (curulsifier surfactant (surface near active))) and (cationic near (curulsifier surfactant (surface near active))) and (cationic near (curulsifier surfactant (surface near active))) and (cationic near (curulsifier surfactant (surface near active))) and (polysiloxane polygroganosiloxane polydroganosiloxane polydroganosiloxane polydroganosiloxane polydroganosiloxane polydroganosiloxane forganopolysiloxane polygroganosiloxane polydroganosiloxane (polydroganosiloxane (polydroganosiloxane)) ((wax near (impregnated impregnatic)) and ((polysiloxane organopolysiloxane polygroganosiloxane) ((wax and isopropanol) and (anotionic near (curulsifier surfactant (surface near active))) and ((polysiloxane organopolysiloxane polyorganosiloxane polydroganosiloxane (polysiloxane organopolysiloxane polyorganosiloxane (max active)) and ((polysiloxane organopolysiloxane polyorganosiloxane (polyorganosiloxane polyorganosiloxane polyorganosiloxane (max polyorganosiloxane polyorganosiloxane (max polyorganosiloxane polyorganosiloxane polyorganosiloxane (max polyorganosiloxane polyorganosiloxane (max polyorganosiloxane polyorganosiloxane polyorganosiloxane (max polyorganosiloxane polyorganosiloxane (max polyorganosiloxane polyorganosiloxane (max polyorganosiloxane polyorganosiloxane (max polyorganosiloxane polyorganosiloxane (max polyorganosilo			polydiorganosiloxane diorganonolysiloxane silicone) same (amino		
(anti near statici)) and (cationic automotive car) same polish)) (((wax and isopropano)) and (nonionic near (emulsifier surfactant (surface near active))) and ((polysiloxane organopolysiloxane polyogranosiloxane polydiorganosiloxane polydiorganosiloxane polydiorganosiloxane diorganopolysiloxane polyogranosiloxane (emulsifier surfactant (surface near active)) and ((polysiloxane organopolysiloxane polyogranosiloxane polyogranosiloxane organopolysiloxane polyogranosiloxane polyogranosiloxane organopolysiloxane polyogranosiloxane polyogranosiloxane organopolysiloxane polyogranosiloxane organopolysiloxane polyogranosiloxane organopolysiloxane polyogranosiloxane organopolysiloxane polyogranosiloxane organopolysiloxane polyogranosiloxane diorganopolysiloxane polyogranosiloxane diorganopolysiloxane polyogranosiloxane organipolysiloxane polyogranosiloxane organipolysiloxane polyogranosiloxane organipolysiloxane polyogranosiloxane organipolysiloxane polyogranosiloxane polyogranosiloxane polyofydioxane organipolysiloxane polyogranosiloxane organopolysiloxane polyogranosiloxane polyogranosiloxane organopolysiloxane polyogranosiloxane polyogranosiloxane organopolysiloxane polyogranosiloxane organopolysi			aminopropyl amine (nitrogen near (group containing))))) and (antistatio		
(((wax and isopropanol) and (nonionie near (emulsifier surfactant (surface near active))) and ((polysiloxane organopolysiloxane polyorganosiloxane polyorganosiloxane polyorganosiloxane polyorganosiloxane polyorganosiloxane (activo)) ((polysiloxane organopolysiloxane polyorganosiloxane polyorganosiloxane polyorganosiloxane (activo)) (((wax and isopropano)) (wax near (emulsifier surfactant (surface near active))) ((max and isopropano)) and (nonionic near (emulsifier surfactant (surface near active))) ((max and isopropano)) and ((nonionic near (emulsifier surfactant (surface near active))) and ((actionic near (emulsifier surfactant (surface near active))) and ((polysiloxane organopolysiloxane silicone) near oil ) and ((polysiloxane organopolysiloxane silicone) near oil ) and ((polysiloxane organopolysiloxane silicone) near oil ) and ((polysiloxane organopolysiloxane silicone) near oil ) and ((polysiloxane) (activo)) ((wax near (emulsifier surfactant (surface near activo))) and ((polysiloxane) (polysiloxane) (polysiloxane) ((wax near activo))) and ((polysiloxane) (polysiloxane) (polysiloxane) ((wax near activo))) and ((polysiloxane organopolysiloxane) (polyorganosiloxane polydiorganosiloxane diorganopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane polyorganosiloxane polydiorganosiloxane polydiorganosiloxane polydiorganosiloxane polydiorganosiloxane diorganopolysiloxane polyorganosiloxane polydiorganosiloxane organopolysiloxane organopolysiloxane polydiorganosiloxane polydiorganosiloxane diorganopolysiloxane polydiorganosiloxane polydiorganosiloxane polydiorganosiloxane polydiorganosiloxane diorganopolysiloxane polydiorganosiloxane diorganopolysiloxane polydiorganosiloxane polydiorganosiloxane diorganopolysiloxane polydiorganosiloxane polydiorg			(anti near static))) and ((automobile automotive car) same polich)	•	-
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surfactant (surface near active)) and ((polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane organopolysiloxane silicone) near oil ) and ((polysiloxane organopolysiloxane silicone) aminopropyl amine (nitrogen near (group containing)))) and (antistatic (anti near static))) and (emulsion dispersion)) (wax near (impregnated impregnate impregnating)) near (towel fabri towelette)) ((((wax and isopropanot)) and (nonionic near (emulsifier surfactant (surface near active))) and ((atonic near (emulsifier surfactant (surface near active))) and ((((polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) near oil ) and ((((polysiloxane organopolysiloxane polyorganosiloxane ((((polysiloxane organopolysiloxane silicone)) near oil )))) and ((((polysiloxane organopolysiloxane silicone))))) and ((((polysiloxane organopolysiloxane silicone))))) and ((((polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone))))) and ((((polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) and ((((polysiloxane organopolysiloxane			(anti fical static)) ((((wax and isopropanol) and (nonionic near		
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near oil ) and ((polysiloxane rorganopolysiloxane polyorganosiloxane polydroganosiloxane diorganopolysiloxane silicone) same (amino aminopropyl amine (nitrogen near (group containing)))) and (antistatic (amt) near static))) and (cmulsion dispersion)) (wax near (impregnated impregnate impregnating) near (towel fabri towelette)) (((wax and isopropanol)) and (atonionic near (emulsifier surfactant (surface near active))) and ((polysiloxane organopolysiloxane polyorganosiloxane) and ((polysiloxane organopolysiloxane polyorganosiloxane organopolysiloxane polyorganosiloxane polyorganosiloxane organopolysiloxane polyorganosiloxane polyorganosiloxane organopolysiloxane polyorganosiloxane (impregnate impregnating) near (towel fabric towelette) same (emulsion dispersion)) (((automobile automotive car) same polyorganosiloxane (emulsion dispersion)) ((polysiloxane organopolysiloxane impregnating) near (towel fabric towelette)) ((polysiloxane organopolysiloxane polyorganosiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane polyorganosiloxane polyorganosiloxane polyorganosiloxane polyorganosiloxane (impregnate impregnate impregnating) near (towel fabric towelette)) and ((polysiloxane organopolysiloxane polyorganosiloxane polyo			polygrophesiles and discourse		
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aminopropyl amine (nitrogen near (group containing)))) and (antistatic (anti near static)) and (emulsion dispersion)) (wax near (impregnated impregnated impregnating) near (towel fabri towelette)) (((wax and isopropanol) and (nonionic near (emulsifier surfacatn (surface near active))) and ((edionic near) (emulsifier surfacatn (surface near active))) and ((polysiloxane organopolysiloxane polyorganosiloxane polyorganosiloxane opolydiorganosiloxane diorganopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane polyorganosiloxane polydiorganosiloxane (nitrogen near (group containing)))) and ((polysiloxane) (polysiloxane) (polysiloxane)))) ((polysiloxane)))) ((polysiloxane) (polysiloxane) (polysiloxane)))) ((polysiloxane) (polysiloxane) (polysilox		-	near oil) and ((polysiloxane organopolysiloxane polyorganosiloxane		
(anti near static)) and (cumsion dispersion)) (wax near (impregnated impregnate impregnate) income (cumulative surfactant (surface near active))) and (cationic near (emulsifier surfactant (surface near active))) and ((polysiloxane organopolysiloxane polyorganosiloxane quality (polysiloxane organopolysiloxane silicone) same (amino aminopropyl amine (nitrogen near (group containing)))) and (106/3,10,11,271,287,12,87.11,287.16,428/447,516/33,55,76,77;442/60,164,400,81,84,87,90,ccls.)) ((polysiloxane organopolysiloxane polyorganosiloxane polyorganosiloxane polyorganosiloxane diorganopolysiloxane silicone) and (106/3,10,11,271,287.1,287.11,287.16,428/447,516/33,55,76,77;442/60,164,400,81,84,87,90,ccls. and ((melt near blown) near polypropylene))) ((polysiloxane diorganopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane polyorganosiloxane polyorganosiloxane diorganopolysiloxane silicone) and ((wax same (impregnated impregnate impregnating) near (towel fabric towelette)) ame (emulsion dispersion)) (((automobile automotive car) same polish) and (wax same (impregnated impregnate impregnating) near (towel fabric towelette)) and ((molysiloxane organopolysiloxane polyorganosiloxane polyorganosiloxane polyorganosiloxane impregnating) near (towel fabric towelette)) and ((molysiloxane organopolysiloxane silicone) and ((wax same (impregnated impregnate impr			polydiorganosiloxane diorganopolysiloxane silicone) same (amino		
(anti near static)) and (cumsion dispersion)) (wax near (impregnated impregnate impregnate) income (cumulative surfactant (surface near active))) and (cationic near (emulsifier surfactant (surface near active))) and ((polysiloxane organopolysiloxane polyorganosiloxane quality (polysiloxane organopolysiloxane silicone) same (amino aminopropyl amine (nitrogen near (group containing)))) and (106/3,10,11,271,287,12,87.11,287.16,428/447,516/33,55,76,77;442/60,164,400,81,84,87,90,ccls.)) ((polysiloxane organopolysiloxane polyorganosiloxane polyorganosiloxane polyorganosiloxane diorganopolysiloxane silicone) and (106/3,10,11,271,287.1,287.11,287.16,428/447,516/33,55,76,77;442/60,164,400,81,84,87,90,ccls. and ((melt near blown) near polypropylene))) ((polysiloxane diorganopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane polyorganosiloxane polyorganosiloxane diorganopolysiloxane silicone) and ((wax same (impregnated impregnate impregnating) near (towel fabric towelette)) ame (emulsion dispersion)) (((automobile automotive car) same polish) and (wax same (impregnated impregnate impregnating) near (towel fabric towelette)) and ((molysiloxane organopolysiloxane polyorganosiloxane polyorganosiloxane polyorganosiloxane impregnating) near (towel fabric towelette)) and ((molysiloxane organopolysiloxane silicone) and ((wax same (impregnated impregnate impr			aminopropyl amine (nitrogen near (group containing))) )) and (antistatic		
impregnate impregnating) near (towel fabri towelette)) (((wax and isopropanol) and (nonionic near (emulsifier surfactant (surface near active))) and ((polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) near oil) and ((polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) same (amino aminopropyl amine (nitrogen near (group containing)))) and 106/3,10,11,271,287.1,287.1,287.16/28,447;516/53,55,76,77;442/60,164,400,81,84,87,90.ccls.) (()(polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) and (106/3,10,11,271,287.1,287.1,287.16/28,447;516/53,55,76,77;442/60,164,400,81,84,87,90.ccls. and (melt near blown) near polypropylene)) ((polysiloxane organopolysiloxane polyorganosiloxane organopolysiloxane polyorganosiloxane organopolysiloxane polyorganosiloxane (mpregnated impregnated mpregnate impregnate		1	(anti near static))) and (emulsion dispersion)) (wax near (impregnated		
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